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| 5X1 | 4. | On 12 July, the clearing of a forest lane for the track of a branch line to Grunewald near Templin. A stretch of 20 meters | |
| | | extending from Vegelsang in the direction of Dautschboden had been completed. | (6) |
| | う 。 | On 19 July | 25X1 |
| | | A special construction staff had been established for the construction of a new tranch line extending 8 km to | |
| | | the north from Sagard on Rusgen Island. (7) | |
| 5X1 | 6. | In early July 1952, work was being done on the connecting | |
| | -0 | ourve near Caputh-Potsdam on a 24 hour basis the completion | 25X1 |
| | | date for this project was set for 31 July. (8) | |
| | 7. | in early July, | 25X1 |
| 5X1 | | work on the designs for the Nordring Berlin project was to be nocelerated Kramer, Exrector General, Railroads, Berlin, personally checks the status | ed . |
| | | of the designs every day. The completion date for this project has been fixed for December 1952. (5) | |
| | | | |
| 5X1 | Я, | In mid-June, a sum of 14 million castmarks had been allotted for the | 25X1 |
| | | reconstruction and improvement of the Leipzie Wehren shunting station in 1953. | |
| | | The railwad administration has been ordered to design the shunting station in such a way that the coal deposits available under the construction site | |
| | | can continue to be worked. (3) | |
| | . 9. | A contract for the construction of a connecting line between Vogelseng and | |
| | | Bebersee via Grunevald at a total cost of about 10 million eastmarks was concluded between the Berlin-Schoeneweide construction headquarters and | |
| | | the designs bureau of the Greifswald regional redirond headquarters. (6) | |
| | 10, | On 1 July 1952, the Bauunion firm in Cottons was taken over by the Cottons | |
| | | regional ratiroad headquarters. The main intesion of this construction firm will be the double tracking of the Guben-Falkenberg line. Work on the | |
| | | project is being done from construction sites at Caben, Costous and Calan. | |
| | | The railroad overpass ever bresdener Strasse in Cotthus was completed in early July. (10) | |
| | 21 | By order of the SCC, the Karow-Birkenverder line was to be completed by | |
| | 34 0 | the end of August 1952. The target date can only be met if the railroad | |
| | | administration succeeds in delivering the ties end rails required for the new line. (5) | |
| | 7.0 | | 0 |
| | ن ڪيد | In early July, work on the construction of the connecting curve near Colzow Wa progressing at full speed. A lane has already been cut through the forest | |
| | | and the course of the line has been stated off. Work on the construction of the ambankment has been started. The railroad gurge will join the Anger- | |
| | | muchd-Eborswalde line at kilometer marker 52.3, | 25X1 |
| 5X1 | | for completion during 1952. (11) | |
| | . 10 | | 25 🗸 1 |
| 5X1 | *J. | Construction material which was delivered for the | 25X1 |
| | | Lietzow-Binz railroad line included: 600 meters of rails from libers velde; 2,400 meters of rails from Newdietendorf; 1,000 meters of rails from Cuben; | |
| | | 2,800 meters of rails with fishplates and track bolts from Wittenberg; | |
| | | and 2,340 wooden intermediate ties from Engelsdorf. (12) | |
| | 14. | In merly July 1952 | 25X1 |

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on three designs for the construction of a north-south underground relificad line in Berlin. The first design envisages the construction of a ramp leading to the underground line between Pape Strasse and Tork Strasse. The line will then continue via Arhalter Bahmhof to Bahmhof Friedrichstrasse, where a new tunnel is scheduled to be constructed east of the emisting sulway tunnel, and further to a point north of Stettiner Bahmhof. A ramp will be built between the latter railroad station and Cartenstrasse, According to the second proposal, the new underground line will follow the same course as envisaged in the first design as far as Bahmhof Friedrichstrasse; it will then make a curve farther to the north and pass under Bernauer Strasse. The ramp for the line is scheduled to be built in the area of the present borth Freight Station, and a new North Railroad Station will be constructed at the intersection of the Ringbahm with the freight tracks leading to the North Freight Station. The third design envisages the construction of a straight underground long-distance line between Anhalter Bahmhof and the present North Freight Station. (13)

15. In late June 1952, the construction of the Buetzow-Schwaan rathroad line was 80 percent completed. Except for the ties, all the construction naterial required has been made available. (14)

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the completion date of 1 August 1952 previously fixed for this project could not be not because of a shortage of labor and tools. None of the railroad engineers attending the conference believed that the Nordring Berlin could be completed before 15 September 1952. (5)

17. The Mast German Ministry of Traffic pointed out that the connecting curve at Schoenhauser Allee was to be completed by 1 August 1952. (1)

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- (1) Information on the construction of this connecting curve on the Berlin interurban railroad system was transmitted previously.
- (2) The line between Grossbeeren and Seddin is the western extension of the double-track southern section of the Berlin Outer Freight Ring. The Grossbeeren-Justerbog stretch is the last section of the Berlin-Halle trunk line on which the dismantled second track has not been reconstructed. Information on the two construction projects was transmitted previously.

earthworks for the project had already been scarted.
The completion date for the project was fixed for late October 1952. For alletches

- and data on construction stages.

 (4) This information is received for the first time. The improvements are probably in connection with the transportation of brown coal mined in this district.
- (5) Information on the Nordring Berlin project was transmitted previously. For

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The extension of the Nordring from Birkenwerder to

Wustermark via Hemrigedorf and Falkensee was originally scheduled to be built
in 1953.

In view of the importance of this project
for a possible climination of West Berlin for East German railread operations,
it appears probable that it will be executed in the second half of 1952.

(6) This information is received for the first time. Vogelsang is on the Zohderick-Templin railroad line. The branch line mentioned would man one east and have a length of 10 to 15 km if extended as far as Bebersee. The project is undoubtedly connected with transportation requirements of the Templin troop training grounds. There is a possibility that this item of information has

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for a long time. The line would be of importance for traffic to the Baltic

Sea ports of Rostock and Warnemuends.

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